



Free Questions for Okta-Certified-Administrator by certsdeals

Shared by William on 24-05-2024

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Question 1

Question Type: MultipleChoice

After you turn on Desktop SSO, a default DSSO related routing rule is created. You must configure the network information for this rule.

Solution: The statement is true

Options:

A- Yes

B- No

Answer:

A

Question 2

Question Type: MultipleChoice

In an agentless DSSO (Desktop Single Sign-on) scenario Okta is the one decrypting the Kerberos ticket, finds then the user name, authenticates the user and passes back a session to the browser.

Solution: The statement is valid, but Okta is not the one doing authentication - IWA Agent and AD Agent are doing that as AD agent verifies the AD user's identity

Options:

A- Yes

B- No

Answer:

B

Question 3

Question Type: MultipleChoice

In an agentless DSSO (Desktop Single Sign-on) scenario Okta is the one decrypting the Kerberos ticket, finds then the user name, authenticates the user and passes back a session to the browser.

Solution: The statement is valid, but Okta is not the one doing decryption - the browser is doing that

Options:

A- Yes

B- No

Answer:

B

Question 4

Question Type: MultipleChoice

In an agentless DSSO (Desktop Single Sign-on) scenario Okta is the one decrypting the Kerberos ticket, finds then the user name, authenticates the user and passes back a session to the browser.

Solution: The statement is entirely valid

Options:

A- Yes

B- No

Answer:

A

Question 5

Question Type: MultipleChoice

With agentless DSSO (Desktop Single Sign-on), you still have a need of deploying IWA Agents in your Active Directory domains to implement DSSO functionality.

Solution: The statement is true, as agentless DSSO means no AD agents, not no IWA agents

Options:

A- Yes

B- No

Answer:

B

Question 6

Question Type: MultipleChoice

With agentless DSSO (Desktop Single Sign-on), you still have a need of deploying IWA Agents in your Active Directory domains to implement DSSO functionality.

Solution: The statement is true, but not for the part about: the deployment of IWA Agents into Active Directory domains. The IWA Agents can now be deployed on whichever machine, it's a unique functionality that only agentless DSSO has and not on-prem DSSO.

Options:

A- Yes

B- No

Answer:

B

Question 7

Question Type: MultipleChoice

With agentless DSSO (Desktop Single Sign-on), you still have a need of deploying IWA Agents in your Active Directory domains to implement DSSO functionality.

Solution: The statement is false

Options:

A- Yes

B- No

Answer:

A

Question 8

Question Type: MultipleChoice

As an Okta best-practice / recommendation: Okta encourages you to switch from Integrated Windows Authentication (IWA or DSSO) to agentless Desktop Single Sign-on (ADSSO). Okta is no longer adding new IWA functionality and offers only limited support and bug fixes.

Solution: Only the second statement is true

Options:

A- Yes

B- No

Answer:

B

Question 9

Question Type: MultipleChoice

As an Okta best-practice / recommendation: Okta encourages you to switch from Integrated Windows Authentication (IWA or DSSO) to agentless Desktop Single Sign-on (ADSSO). Okta is no longer adding new IWA functionality and offers only limited support and bug fixes.

Solution: Only the first statement is true

Options:

A- Yes

B- No

Answer:

B

Question 10

Question Type: MultipleChoice

As an Okta best-practice / recommendation: Okta encourages you to switch from Integrated Windows Authentication (IWA or DSSO) to agentless Desktop Single Sign-on (ADSSO). Okta is no longer adding new IWA functionality and offers only limited support and bug fixes.

Solution: Both statements are true

Options:

A- Yes

B- No

Answer:

A

Question 11

Question Type: MultipleChoice

There might be specific AD attributes, which - apart from others - do not appear in the Okta user profile. Can those extra attributes be mapped and provisioned towards an app?

Solution: No, it is not possible as Okta queries the whole AD schema and retrieves everything that it's able to

Options:

A- Yes

B- No

Answer:

B

Question 12

Question Type: MultipleChoice

There might be specific AD attributes, which - apart from others - do not appear in the Okta user profile. Can those extra attributes be mapped and provisioned towards an app?

Solution: Yes, but you need to have a SAML 2.0 integrated app or such flow

Options:

A- Yes

B- No

Answer:

B

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